

Concrete Mixer



AA00094

Standard Features

- Full compliance with most world safety norms and directives (for exact details contact the factory).
- Suitable for concrete and mortar mixing.
- Totally enclosed gearbox and drive mechanism for complete safety.
- Easy to assemble in minutes, boxed concept improves storage and customer delivery.
- Quickly mounts onto its stand – a one man operation.
- Transports easily in the back of most family cars.
- Heavy duty rotational (360°). 3 piece tubular steel stand can be conveniently stored away when not in use.
- Very robust high quality design capable of withstanding continuous rental duty.
- Removable drum unscrews for quick replacement.
- Available powered by electric motor or petrol engine.

Performance Data

Electric Motor**	240 volt 630W single phase (370W out)
Gearbox	Heavy duty precision worm drive running on ball races immersed in oil, housed in a pressure die cast aluminium casing
Drum	Pressed Steel
Gross drum volume	136 litres (4.8 cu. ft)
Mixed Batch Output	120/90 litres (4/3 cu. ft)
Production Batch Rate	1.08m ³ /hr (38ft ³ /hr)

** Electric details are for 50Hz operation, consult factory for 60Hz details.

Electric Motor Version	Petrol Engine Version	Rotational Stand
Length 0.915m	Length 0.915m	Weight 16.0kg
Wide 0.600m	Wide 0.600m	
Height 0.725m	Height 0.960m	
Weight 78.5kg	Weight 82.5kg	



Petrol
AA00092
Electric
AA00093

General Information

The VANSON MIXER is easy to remove when taking up and down from the truck. It can be loaded and discharged on both sides of the mixer. This model is the result of Vigorous research and years of experience in this particular field of engineering. It is designed to give maximum efficiency with low running costs. • Capacity of 5 x 3.5cu ft (140 x 100 Litres) VANSON MIXER of similar design is also available.

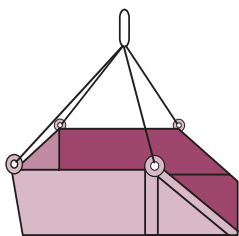
Manual Fed Concrete Mixer



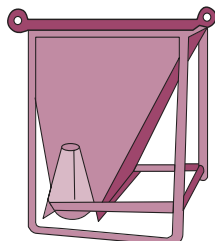
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Model No.	AET 71
Mixing Drum	Cast iron with mild steel pot and blades
Capacity Unmixed	10cu. ft. or 300 Litres
Mixed	7cu. ft. or 210 Litres

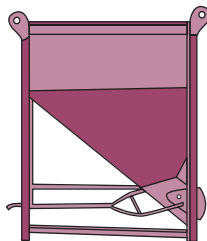
Concrete Bucket



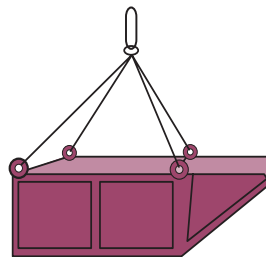
A1
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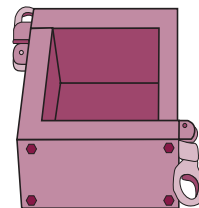
A2
AA00097



A4
AA00101



A5
AA00107



Cube Mould
AA00195

Stock Code	Description	Item/CU 3	Overall Size O.D.
AA00095		0.5	34" x 34" x 48"
AA00096	A2	0.75	40" x 40" x 50"
AA00097	Centre Discharge	1.0	42" x 42" x 56"
AA00098		1.5	48" x 48" x 56"
AA00104	A1	0.75	36" x 22" x 60"
AA00105	Sand Bucket	1.0	48" x 24" x 63"
AA00106		1.5	52" x 25" x 84"
AA00107	A5	1.0	40" x 25" x 71"
AA00108	Mud Bucket	1.5	52" x 25" x 84"
AA00099		0.5	33" x 33" x 49"
AA00100		0.75	39" x 48" x 45"
AA00101	A4	1.0	48" x 48" x 55"
AA00102	Side Discharge	1.5	51" x 53" x 59"
AA00103		2.0	60" x 60" x 63"
Note: All 5/8" x 1.5m sling c/w shackle, except SB 0.75 & 1.5 cubic concrete discharge 1/2" Dia. x 1.2m sling c/w shackle.			
AA00109	Hopper Ø 600mm x 700mm with 200mm outlet	H 0.6	Ø600mm x 700mm with 200mm outlet
AA00110	Concrete trunk 1.0m Lg	T 1.0	Ø250mm x Ø200mm x 1.0m
AA00195	Cube Mould		100 x 100
AA00196			150 x 150



Concrete Chute
AA00110



Hopper
AA00109

AET